



Stauffer Creek 319 Grant (Bear Lake CD)

Program District Technical Assistance (ISWCC)

Lead Implementer Idaho Soil and Water Conservation Commission

Funders Idaho Department of Environmental Quality, Private Party

Other Organizations Bear Lake Conservation District

Project Primary Contact George Hitz (george.hitz@swc.idaho.gov)

Project Stage Post-Implementation

Duration 2017 - 2018

Conservation Support > District Technical Assistance (ISWCC)

The project focused on working with 3 landowners to removed barriers for spawning/migration of Bonneville Cutthroat Trout, improved landowner irrigation methods, protected sensitive riparian areas, and improve stream crossings

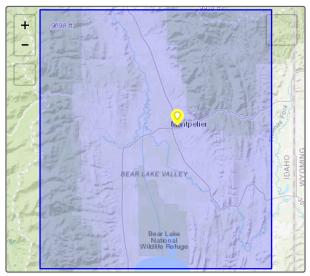
Key Accomplishments

- Engineering Designs Produced: 3
- Landowner Site Visits: 3
- Engineering & Technical Assistance Hours Requested: 529
- Engineering & Technical Assistance Hours Allocated: 302
- Engineering & Technical Assistance Hours Provided: 284
- Engineering & Technical Assistance Value: \$19,429.78

Project Themes

- Agricultural Lands
- Healthy Watersheds
- Water

Location





This Photo shows an unnamed spring creek, east of St. Charles, Idaho (tributary to St. Charles Creek) with newly installed riparian fencing directly below an animal feeding operation
Credit: Bear Lake SWCD / Conservation Basics, Ilc.

Expenditures

No expenditures provided

Photos

Before



Stream crossing before BMP implementation on Stauffer Creek Credit: Bear Lake SWCD / Conservation Basics, Ilc.

During



Installation of irrigation mainline adjacent to Stauffer Creek. This irrigation system was installed to reduce flood irrigation and standing of migrating Bonneville Cutthroat Trout. Credit: Bear Lake SWCD / Conservation Basics, Ilc.

After



Two troughs installed to reduce livestock impacts to sensitive riparian area Credit: Bear Lake SWCD / Conservation Basics, Ilc.



Stream crossing after BMP implementation on Stauffer Creek Credit: Bear Lake SWCD / Conservation Basics, Ilc.

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.